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Nov 22, 2001

DERWENT-ACC-NO: 2002-247111

DERWENT-WEEK: 200230

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TITLE: Pigment discoloring inhibitor useful for pigment materials, e.g. turmeric, riboflavin, dunaliella carotene, red koji or annatto, comprises coffee bean extract as active ingredient

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PRIORITY-DATA: 2000JP-0143753 (May 16, 2000)

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PATENT-FAMILY:

PUB-NO

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MAIN-IPC

☐ JP 2001323263 A

November 22, 2001

007

C09K015/34

APPLICATION-DATA:

PUB-NO

APPL-DATE

APPL-NO

DESCRIPTOR

JP2001323263A

May 16, 2000

2000JP-0143753

INT-CL (IPC): A23 L 1/272; C09 K 15/34

ABSTRACTED-PUB-NO: JP2001323263A

BASIC-ABSTRACT:

NOVELTY - A pigment discoloring inhibitor (I) for pigment materials comprises coffee bean extract as the active ingredient.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for a pigment discoloration prevention method.

USE - For preventing discoloration of pigments such as turmeric, riboflavin, Dunaliella carotene, red koji or annatto, used in beverages, foodstuff, pharmaceuticals and cosmetics industries, e.g. fragrance products.

ADVANTAGE - The coffee bean extract has superior discoloration preventing effect, to that of chlorogenic acid or other composite discoloration preventing agents. The agent is non-toxic, does not contain heavy metals and is safe. The agent can be incorporated in beverages (as it is water-soluble), and in foods alike.

CHOSEN-DRAWING: Dwg. 6/6

DERWENT-CLASS: B07 D13 D21 E24

CHEMICAL-CODES :

1662U

1662U

0503U

M383 M391 M412 M423 M430 M511 M520 M530 M540 M782